

WEST**Freeform Search****Database:**

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

126 not 129

Display: **Documents in Display Format:** **Starting with Number** **Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

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Main Menu

Show S Numbers

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Cases

Search History

DATE: Wednesday, March 06, 2002 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L30</u>	I26 not I29	15	<u>L30</u>
<u>L29</u>	L28 and (424/401.ccls. or cosmetic)	8	<u>L29</u>
<u>L28</u>	I18 and I6	26	<u>L28</u>
<u>L27</u>	I23 and I18	1	<u>L27</u>
<u>L26</u>	I6 and (424/401.ccls. or cosmetic)	23	<u>L26</u>
<u>L25</u>	I18 same I24	5	<u>L25</u>
<u>L24</u>	ethylene glycol propylene glycol block copolymer or ethylene oxide propylene oxide block copolymer	693	<u>L24</u>
<u>L23</u>	I18 same I6	1	<u>L23</u>
<u>L22</u>	I18 same (I3 and I14)	0	<u>L22</u>
<u>L21</u>	I18 same (I3 and I6)	0	<u>L21</u>
<u>L20</u>	I18 same I3	16	<u>L20</u>
<u>L19</u>	L18 and I3	190	<u>L19</u>
<u>L18</u>	oil-in-water or oil in water or o/w	22654	<u>L18</u>
<u>L17</u>	I15 and (I14 or I6)	0	<u>L17</u>
<u>L16</u>	L15 and I4	0	<u>L16</u>
<u>L15</u>	I1 same I2	4	<u>L15</u>
<u>L14</u>	I13 same I12 same I9	5411	<u>L14</u>
<u>L13</u>	L10 or I7	197142	<u>L13</u>
<u>L12</u>	I11 or I8	125900	<u>L12</u>
<u>L11</u>	propylene oxide	48307	<u>L11</u>
<u>L10</u>	ethylene oxide	88299	<u>L10</u>
<u>L9</u>	block copolymer	64428	<u>L9</u>
<u>L8</u>	propylene glycol	94427	<u>L8</u>
<u>L7</u>	ethylene glycol	135909	<u>L7</u>
<u>L6</u>	poloxamer 124	64	<u>L6</u>
<u>L5</u>	I1 same I2 same I3	0	<u>L5</u>
<u>L4</u>	(cetareth 20 or cetareth-20)	407	<u>L4</u>
<u>L3</u>	(cetareth 20 or cetareth-20)	407	<u>L3</u>
<u>L2</u>	(arlacel 165 or simulsol 165)	333	<u>L2</u>
<u>L1</u>	(pemulen tr1 or carbopol 1342)	244	<u>L1</u>

END OF SEARCH HISTORY

WEST

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Main Menu Search Form Posting Counts Show S Numbers Edit S Numbers Preferences Cases

Search Results -

Terms	Documents
I23 and I14	14

Database:

US Patents Full-Text Database

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JPO Abstracts Database

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Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

L25

▲▼

Refine Search

Recall Text ◀▶

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Search History

DATE: Wednesday, March 06, 2002 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
<u>L25</u>	I23 and I14	14	<u>L25</u>
<u>L24</u>	L23 and (I12 or I11)	1	<u>L24</u>
<u>L23</u>	I19 and (I9 or I10)	18	<u>L23</u>
<u>L22</u>	I20 and (I11 or I12)	0	<u>L22</u>
<u>L21</u>	I20 and (I9 or I10)	0	<u>L21</u>
<u>L20</u>	L19 and I8	5	<u>L20</u>
<u>L19</u>	I17 and (I4 or I5)	75	<u>L19</u>
<u>L18</u>	L17 and I3	0	<u>L18</u>
<u>L17</u>	I1 and I2	1181	<u>L17</u>
<u>L16</u>	I1 and I2 and (I4 or I5) and I6 and I7 and I8 and (I9 or I10) and (I11 or I12) and I13 and I14	0	<u>L16</u>
<u>L15</u>	I1 and I2 and I3 and (I4 or I5) and I6 and I7 and I8 and (I9 or I10) and (I11 or I12) and I13 and I14	0	<u>L15</u>
<u>L14</u>	carboxyvinyl or carbomer	6106	<u>L14</u>
<u>L13</u>	propylene glycol	94427	<u>L13</u>
<u>L12</u>	poloxamer	2230	<u>L12</u>
<u>L11</u>	poloxamer 124 or polyoxamer-124	64	<u>L11</u>
<u>L10</u>	ceteareth	642	<u>L10</u>
<u>L9</u>	ceteareth 20 or ceteareth-20	407	<u>L9</u>
<u>L8</u>	arlacel 165 or simulsol 165	333	<u>L8</u>
<u>L7</u>	peg 100 or peg-100 or polyethylene glycol 100	849	<u>L7</u>
<u>L6</u>	glyceryl	16860	<u>L6</u>
<u>L5</u>	pemulen tr1 or carbopol 1342	244	<u>L5</u>
<u>L4</u>	acrylate/c10-c30 alkylacrylate or acrylate/c10-c30 alkyl acrylate	2	<u>L4</u>
<u>L3</u>	nadifloxacin	9	<u>L3</u>
<u>L2</u>	volatile silicone or cyclomethicone or cyclotetradimethylsiloxane or cyclopentadimethyl siloxane or cyclohexyldimethylsiloxane or dimethylsiloxane/methayalkyl siloxane or hexamethyl disiloxane or hexamethyltrisiloxane or hexylheptamethyltrisiloxane or hexyl heptamethyl trisiloxane or octylheptamethyltrisiloxane or octyl heptamethyltrisiloxane or octyl heptamethyl trisiloxane or phenyl silicone	6931	<u>L2</u>
<u>L1</u>	oil-in-water or o/w	22654	<u>L1</u>

END OF SEARCH HISTORY

Trying 3106016892...Open

Welcome to STN International! Enter x:x

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* * * * * Welcome to STN International * * * * *

NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2	Sep 17	IMSworld Pharmaceutical Company Directory name change to PHARMASEARCH
NEWS	3	Oct 09	Korean abstracts now included in Derwent World Patents Index
NEWS	4	Oct 09	Number of Derwent World Patents Index updates increased
NEWS	5	Oct 15	Calculated properties now in the REGISTRY/ZREGISTRY File
NEWS	6	Oct 22	Over 1 million reactions added to CASREACT
NEWS	7	Oct 22	DGENE GETSIM has been improved
NEWS	8	Oct 29	AAASD no longer available
NEWS	9	Nov 19	New Search Capabilities USPATFULL and USPAT2
NEWS	10	Nov 19	TOXCENTER(SM) - new toxicology file now available on STN
NEWS	11	Nov 29	COPPERLIT now available on STN
NEWS	12	Nov 29	DWPI revisions to NTIS and US Provisional Numbers
NEWS	13	Nov 30	Files VETU and VETB to have open access
NEWS	14	Dec 10	WPINDEX/WPIDS/WPIX New and Revised Manual Codes for 2002
NEWS	15	Dec 10	DGENE BLAST Homology Search
NEWS	16	Dec 17	WELDASEARCH now available on STN
NEWS	17	Dec 17	STANDARDS now available on STN
NEWS	18	Dec 17	New fields for DPCI
NEWS	19	Dec 19	CAS Roles modified
NEWS	20	Dec 19	1907-1946 data and page images added to CA and CAPlus
NEWS	21	Jan 25	BLAST(R) searching in REGISTRY available in STN on the Web
NEWS	22	Jan 25	Searching with the P indicator for Preparations
NEWS	23	Jan 29	FSTA has been reloaded and moves to weekly updates
NEWS	24	Feb 01	DKILIT now produced by FIZ Karlsruhe and has a new update frequency
NEWS	25	Feb 19	Access via Tymnet and SprintNet Eliminated Effective 3/31/02
NEWS EXPRESS			February 1 CURRENT WINDOWS VERSION IS V6.0d, CURRENT MACINTOSH VERSION IS V6.0a(ENG) AND V6.0Ja(JP), AND CURRENT DISCOVER FILE IS DATED 05 FEBRUARY 2002
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
NEWS INTER			General Internet Information
NEWS LOGIN			Welcome Banner and News Items
NEWS PHONE			Direct Dial and Telecommunication Network Access to STN
NEWS WWW			CAS World Wide Web Site (general information)

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=> fil reg

COST IN U.S. DOLLARS

SINCE FILE
ENTRY

TOTAL
SESSION

FULL ESTIMATED COST

0.15

0.15

FILE 'REGISTRY' ENTERED AT 13:34:07 ON 06 MAR 2002

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STRUCTURE FILE UPDATES: 4 MAR 2002 HIGHEST RN 398116-77-3

DICTIONARY FILE UPDATES: 4 MAR 2002 HIGHEST RN 398116-77-3

TSCA INFORMATION NOW CURRENT THROUGH July 7, 2001

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Calculated physical property data is now available. See HELP PROPERTIES
for more information. See STNote 27, Searching Properties in the CAS
Registry File, for complete details:

<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

The P indicator for Preparations was not generated for all of the
CAS Registry Numbers that were added to the H/Z/CA/CAplus files between
12/27/01 and 1/23/02. Use of the P indicator in online and SDI searches
during this period, either directly appended to a CAS Registry Number
or by qualifying an L-number with /P, may have yielded incomplete results.
As of 1/23/02, the situation has been resolved. Also, note that searches
conducted using the PREP role indicator were not affected.

Customers running searches and/or SDIs in the H/Z/CA/CAplus files
incorporating CAS Registry Numbers with the P indicator between 12/27/01
and 1/23/02, are encouraged to re-run these strategies. Contact the
CAS Help Desk at 1-800-848-6533 in North America or 1-614-447-3698,
worldwide, or send an e-mail to help@cas.org for further assistance or to
receive a credit for any duplicate searches.

=> s poloxamer 124/cn

L1 1 POLOXAMER 124/CN

=> d

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS

RN 106392-12-5 REGISTRY

CN Oxirane, methyl-, polymer with oxirane, block (9CI) (CA INDEX NAME)

OTHER NAMES:

CN Adeka 25R1

CN Adeka 25R2

CN Adeka L 61

CN Adeka Pluronic F 108

CN Antarox 17R4

CN Antarox 25R2

CN Antarox B 25

CN Antarox F 108
 CN Antarox F 68
 CN Antarox F 88
 CN Antarox F 88FL
 CN Antarox L 61
 CN Antarox L 72
 CN Antarox P 104
 CN Antarox P 84
 CN Antarox SC 138
 CN Arco Polyol R 2633
 CN Arcol E 351
 CN B 053
 CN BASF-L 101
 CN Block polyethylene-polypropylene glycol
 CN Block polyoxyethylene-polyoxypropylene
 CN Breox BL 19-10
 CN Cirrasol ALN-WS
 CN Crisvon Assistor SD 14
 CN CRL 1005
 CN CRL 1605
 CN CRL 8131
 CN CRL 8142
 CN D 500
 CN D 500 (polyglycol)
 CN Daltocel F 460
 CN Detalan
 CN DO 97
 CN Dowfax 30C05
 CN ED 56
 CN Empilan P 7068
 CN Emulgen PP 230
 CN EP 3028
 CN Epan 485
 CN Epan 785
 CN Epan U 108
 CN Ethylene glycol-propylene glycol block copolymer
 CN Ethylene oxide-propylene oxide block copolymer
 CN Ethylene oxide-propylene oxide block copolymer dipropylene glycol ether
 CN Ethylene oxide-propylene oxide block polymer
 CN Ethylene oxide-propylene oxide copolymer, block
 CN F 108
 CN F 127
 CN F 68
 CN **Poloxamer 124**

5916 543 at. -20
 5621012 = cat + carbomer
 5980939 = poloxamer
 4486405

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
 DISPLAY

DR 11104-97-5, 163516-02-7, 124057-62-1, 121089-00-7, 96639-37-1,
 96958-14-4,
 99040-06-9, 106138-19-6, 113441-83-1, 115742-90-0, 108688-61-5,
 108688-62-6, 37349-41-0, 70226-19-6, 72231-62-0, 77108-15-7, 80456-04-8,
 144638-32-4, 83589-65-5, 86904-45-2, 106899-85-8, 107498-07-7,
 108340-62-1, 188815-93-2, 211389-05-8, 355134-17-7

MF (C3 H6 O . C2 H4 O)x

CI PMS, COM

PCT Polyether, Polyether formed

SR CA

LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BIOBUSINESS,
 BIOSIS, CA, CANCERLIT, CAPLUS, CASREACT, CEN, CHEMCATS, CHEMLIST, CIN,
 CSCHEM, DDFU, DIOGENES, DRUGNL, DRUGU, DRUGUPDATES, IPA, MEDLINE,
 PDLCOM*, PHAR, PIRA, PROMT, RTECS*, TOXCENTER, TOXLIT, USAN, USPAT2,

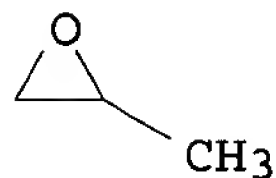
USPATFULL

(*File contains numerically searchable property data)

CM 1

CRN 75-56-9

CMF C3 H6 O



CM 2

CRN 75-21-8

CMF C2 H4 O



6144 REFERENCES IN FILE CA (1967 TO DATE)

634 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

6174 REFERENCES IN FILE CAPLUS (1967 TO DATE)

=> s ceteareth 20/cn
L2 1 CETEARETH 20/CN

=> d

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS

RN 68439-49-6 REGISTRY *

* Use of this CAS Registry Number alone as a search term in other STN files may

result in incomplete search results. For additional information, enter HELP
RN* at an online arrow prompt (=>).

CN Alcohols, C16-18, ethoxylated (CA INDEX NAME)

OTHER NAMES:

CN Alfonic 1618-46

CN Alfonic 1618-60

CN Alfonic 1618-62

CN Alfonic 1618-78

CN Alfonic 1618-80

CN B 2050-01A

CN Berol 07

CN Brij 68

CN C16-18 alcohols, ethoxylated

CN C16-18 ethoxylated alcs.

CN C16-18 fatty alcs., ethoxylated

CN Cemulsol DB

CN Ceteareth

CN Ceteareth 15

CN **Ceteareth 20**

CN Ceteareth 23

CN Ceteareth 25

CN Cetareth 30
 CN Cetomacrogol
 CN Cetomacrogol 1000
 CN Cetostearyl alcohol ethoxylated
 CN Cremophor A 25
 CN Empilan KM 11
 CN Empilan KM 15
 CN Empilan KM 20
 CN Empilan KM 50
 CN Emulgin ET 5L
 CN Emulgin VP 3370
 CN Ethal CSA 10
 CN Ethal CSA 17
 CN Ethoxylated alcohols, C16-18
 CN Ethoxylated C16-18 alcs.
 CN Ethoxylated cetostearyl alcohol
 CN Ethoxylated cetostearyl alcohols
 CN Eumulgin B 1
 CN Eumulgin B 2
 CN Eumulgin B 3
 CN Eumulgin C 1000
 CN Eumulgin C 1500
 CN Eumulgin C 700
 CN Fatty alcs., C16-18, ethoxylated
 CN Hetoxol CS 25
 CN Hetoxol CS 4
 CN Hexotol CS 20
 CN Imbentin AG 168/060
 CN Imbentin AG 168/090
 CN Imbentin AG 168/200
 CN Imbentin AG 168S030
 CN Imbentin AG 168S110
 CN Imbentin AG 168S300

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY

DEF This substance is identified by SDA Substance Name: C16-C18 alkyl
alcohol

ethoxylate and SDA Reporting Number: 19-065-00. Consult SDA Substance
Identification Procedure.

DR 12656-10-9, 12772-71-3, 12790-63-5, 8049-57-8, 54578-85-7, 54824-28-1,
55464-98-7, 59494-36-9, 60328-40-7, 64060-02-2, 64296-31-7, 64425-87-2,
62887-14-3, 62887-15-4, 62887-16-5, 62887-17-6, 102381-15-7, 51877-40-8,
37337-62-5, 68188-13-6, 85941-45-3, 39384-37-7, 39384-38-8, 39404-34-7,
39404-35-8, 52732-71-5, 306966-46-1

MF Unspecified

CI MAN, CTS

LC STN Files: BIOSIS, CA, CAPLUS, CHEMCATS, CHEMLIST, CIN, CSCHEM, DDFU,
DRUGU, EMBASE, IFICDB, IFIPAT, IFIUDB, IPA, MSDS-OHS, PIRA, PROMT,
RTECS*, TOXCENTER, TOXLIT, USPATFULL

(*File contains numerically searchable property data)

Other Sources: DSL**, TSCA**

(**Enter CHEMLIST File for up-to-date regulatory information)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

=> s nadifloxacin/c

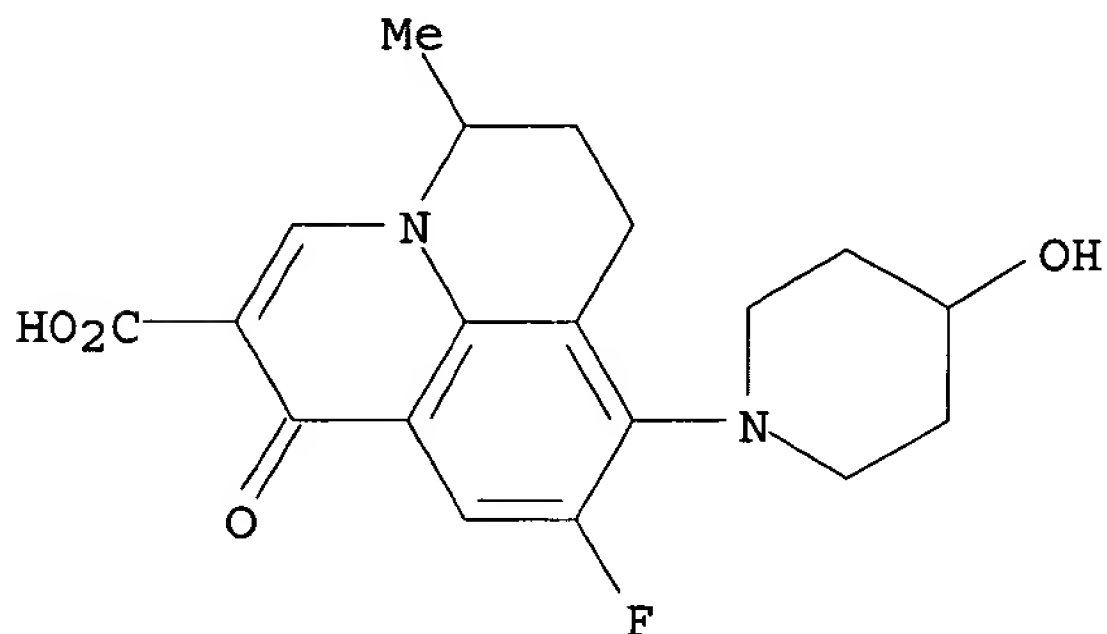
NUMERIC VALUE NOT VALID 'NADIFLOXACIN'

L3 0 NADIFLOXACIN/C

=> s nadifloxacin/cn
L4 1 NADIFLOXACIN/CN

=> d

L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS
RN 124858-35-1 REGISTRY
CN 1H,5H-Benzo[*ij*]quinolizine-2-carboxylic acid, 9-fluoro-6,7-dihydro-8-(4-hydroxy-1-piperidinyl)-5-methyl-1-oxo- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN 1H,5H-Benzo[*ij*]quinolizine-2-carboxylic acid, 9-fluoro-6,7-dihydro-8-(4-hydroxy-1-piperidinyl)-5-methyl-1-oxo-, (.+-.)-
OTHER NAMES:
CN **Nadifloxacin**
CN OPC 7251
DR 81962-84-7
MF C19 H21 F N2 O4
CI COM
SR CA
LC STN Files: ADISINSIGHT, BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CAPLUS, CASREACT, CBNB, CIN, DDFU, DRUGNL, DRUGPAT, DRUGU, DRUGUPDATES, EMBASE, IPA, MEDLINE, MRCK*, PHAR, PROMT, SYNTHLINE, TOXCENTER, TOXLIT, USAN, USPATFULL
(*File contains numerically searchable property data)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

63 REFERENCES IN FILE CA (1967 TO DATE)
3 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
64 REFERENCES IN FILE CAPLUS (1967 TO DATE)

=> fil caplus uspatfull medline biosis embase kosmet		
COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	21.70	21.85

FILE 'CAPLUS' ENTERED AT 13:35:59 ON 06 MAR 2002
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FILE 'EMBASE' ENTERED AT 13:35:59 ON 06 MAR 2002
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FILE 'KOSMET' ENTERED AT 13:35:59 ON 06 MAR 2002
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=> d his

(FILE 'HOME' ENTERED AT 13:34:01 ON 06 MAR 2002)

FILE 'REGISTRY' ENTERED AT 13:34:07 ON 06 MAR 2002

L1 1 S POLOXAMER 124/CN
L2 1 S CETEARETH 20/CN
L3 0 S NADIFLOXACIN/C
L4 1 S NADIFLOXACIN/CN

FILE 'CAPLUS, USPATFULL, MEDLINE, BIOSIS, EMBASE, KOSMET' ENTERED AT
13:35:59 ON 06 MAR 2002

=> s l1
'CN' IS NOT A VALID FIELD CODE
L5 8811 L1

=> s l2 or ceteareth 20
'CN' IS NOT A VALID FIELD CODE
L6 566 L2 OR CETEARETH 20

=> s l4 or nadifloxacin
'CN' IS NOT A VALID FIELD CODE
L7 224 L4 OR NADIFLOXACIN

=> s oil-in-water or o/w
'W' IS NOT A VALID FIELD CODE
'W' IS NOT A VALID FIELD CODE
'W' IS NOT A VALID FIELD CODE
'W' IS NOT A VALID FIELD CODE
'W' IS NOT A VALID FIELD CODE
'W' IS NOT A VALID FIELD CODE
L8 68752 OIL-IN-WATER OR O/W

=> s pemulen tr1 or pemulen tr 1 or carbopol 1342
L9 670 PEMULEN TR1 OR PEMULEN TR 1 OR CARBOPOL 1342

=> s arlancel 165 or simulsol 165
L10 447 ARLACEL 165 OR SIMULSOL 165

=> s propylene glycol
L11 119346 PROPYLENE GLYCOL

=> s carboxyvinyl or carbomer
L12 7633 CARBOXYVINYL OR CARBOMER

=> d his

(FILE 'HOME' ENTERED AT 13:34:01 ON 06 MAR 2002)

FILE 'REGISTRY' ENTERED AT 13:34:07 ON 06 MAR 2002

L1 1 S POLOXAMER 124/CN
L2 1 S CETEARETH 20/CN
L3 0 S NADIFLOXACIN/C
L4 1 S NADIFLOXACIN/CN

FILE 'CAPLUS, USPATFULL, MEDLINE, BIOSIS, EMBASE, KOSMET' ENTERED AT
13:35:59 ON 06 MAR 2002

L5 8811 S L1
L6 566 S L2 OR CETEARETH 20
L7 224 S L4 OR NADIFLOXACIN
L8 68752 S OIL-IN-WATER OR O/W
L9 670 S PEMULEN TR1 OR PEMULEN TR 1 OR CARBOPOL 1342
L10 447 S ARLACEL 165 OR SIMULSOL 165
L11 119346 S PROPYLENE GLYCOL
L12 7633 S CARBOXYVINYL OR CARBOMER

=> s cyclomethicone or cyclotetradimethsiloxane or cyclopentadimethyl
siloxane or cyclohexyldimethylsiloxane or dimethylsiloxane/methyalkyl siloxne
or hexamethyl disiloxane or hexamethyldisiloxane or
hexylheptamethyltrisiloxane or hexyl heptamethyltrisiloxane or hexyl
heptamethyl trisiloxane

MISSING OPERATOR

MISSING OPERATOR

MISSING OPERATOR

MISSING OPERATOR

MISSING OPERATOR

MISSING OPERATOR

=> s volatile silicone

L13 1645 VOLATILE SILICONE

=> d his

(FILE 'HOME' ENTERED AT 13:34:01 ON 06 MAR 2002)

FILE 'REGISTRY' ENTERED AT 13:34:07 ON 06 MAR 2002

L1 1 S POLOXAMER 124/CN
L2 1 S CETEARETH 20/CN
L3 0 S NADIFLOXACIN/C
L4 1 S NADIFLOXACIN/CN

FILE 'CAPLUS, USPATFULL, MEDLINE, BIOSIS, EMBASE, KOSMET' ENTERED AT
13:35:59 ON 06 MAR 2002

L5 8811 S L1
L6 566 S L2 OR CETEARETH 20
L7 224 S L4 OR NADIFLOXACIN
L8 68752 S OIL-IN-WATER OR O/W
L9 670 S PEMULEN TR1 OR PEMULEN TR 1 OR CARBOPOL 1342
L10 447 S ARLACEL 165 OR SIMULSOL 165
L11 119346 S PROPYLENE GLYCOL
L12 7633 S CARBOXYVINYL OR CARBOMER
L13 1645 S VOLATILE SILICONE

=> s l8 and l13

L14 543 L8 AND L13

=> s l14 and l12 and l11 and l10 and l9 and l6
L15 0 L14 AND L12 AND L11 AND L10 AND L9 AND L6

=> s l14 and l10 and l9
L16 5 L14 AND L10 AND L9

=> log y	SINCE FILE	TOTAL
COST IN U.S. DOLLARS	ENTRY	SESSION
FULL ESTIMATED COST	44.88	66.73

STN INTERNATIONAL LOGOFF AT 13:42:22 ON 06 MAR 2002